January 20, 2019

Kim Muratore, Case developer (SFD-7-5) US EPA Region 9 75 Hawthorne St. San Francisco, CA. 94105 Muratore.kim@epa.gov

Dear Ms. Muratore:

The answers below are in response to the Information Request Letter for the Orange County North Basin Study Area, Orange County California. This questionnaire was received under Certified Mail # 7011 1570 0002 9580 5072, dated December 14, 2018.

Your letter shows my name with a middle initial which is incorrect, I do not have a middle initial or middle name, so please update your records.

Responses to CERCLA Section 104(e) Information Request Letter. OCNB Study Area

My name is Elias Gabriel, I reside at PRVY-Controlled/Privacy
My home telephone number is PRVY-Controlled/Privacy
Email address: PRVY-Controlled/Privacy

During my tenure with Aeroscientific Corp, also known as AERO-DDL a subsidiary of Data Design Laboratories formerly located in Rancho Cucamonga, CA., I held various positions such as Plant Manager, Engineering Manager, Applications Engineer, and Sales Program manager to name a few.

- 2. I do not have exact dates for the operation dates of 184 E. Liberty, but to the best of recollection I believe it was from the late 1970s/ early 1980's to the early 1990's.
- 3. I do not remember specifically who the person responsible for Environmental matters was, but the same Manager was responsible for coordination of 184 E Liberty and 1244 S. Claudina St., Anaheim, CA. 92805
- 4. Unknown, the 184 E Liberty plant was closed over 30 years ago and I did not remained in contact with the former employees.
- 5. Former employees that may have knowledge of the buildings physical layout and/ or features include Betsy Frassel, (Assembly Manager) last known address was in Brea, Ca. Ace Sterling (VP of Manufacturing) currently deceased and myself. There may be others but I do not recall at the moment. To the best of my

memory there was only one shallow under ground tank to hold ammonia etchant solution, all other tanks were above ground including the Baron-Blakeskly 1-1-1 Trichlor distill unit.

- 6. To the best of my knowledge the company was dissolved.
- 7. Unknown, I was an employee not a company officer.
- 8. The company business structure was classified as a Corporation, it operated as Aeroscientific Corp and later as AERO-DDL, a subsidiaries of Data Design Laboratories.
- Aeroscientific Corp and/ or AERO-DDL, were subsidiaries of Data Design Laboratories.
- 10. Unknown, I was an employee not a company officer.
- 11. Unknown, I was an employee not a company officer.
- 12. Unknown.
- 13. Unknown, I was an employee not a company officer.
- 14. Unknown, I was an employee not a company officer.
- 15. The company manufactured the outer layers of multilayer printed wiring boards at this facility. Some product required press fitted installation of pin housings. As far as the employee count or facility physical size I am not able to recall.
- 16. I do not have an official map to the facility so I sketch a layout to the best of my recollection. This sketch is not to scale but identifies the 3 stage clarifier (in the front of the building), plating area, chemical storage area, etch solution holding tank which was partially underground and the physical location of most of the manufacturing departments.
- 17. As far as I recall the only solvent used was 1-1-1-Trichlor, used for removing tape residue from the product. Additionally this solvent was reconstituted and reused using the Baron-Blakesly distill system. The distill is identified in the sketch.
- 18. The forms you are requesting were not prepared by me therefore they are not in my custody, however I am sure that you may request them from the city, county or state agencies responsible for that function.
- 19. Unknown / Not available

- 20. The information you are requesting is more than 30 years old. This information is not available since the company is closed.
- 21. I was not privy to the information you are requesting.
- 22. Unknown / Not available
- 23. Unknown, I was an employee not a company officer.
- 24.I am not aware of any ground water well within the facility.
- 25. My responsibilities included production movement and manufacturing of the product. The information you are requesting was handled by someone else and I do not have any copies.

26.

- 27. Any waste discharged by the company to the sewer was through the clarifier system in compliance with the county sanitation discharge permit limits.
- 28. To my knowledge the only sump in the company was the 3-stage clarifier to sewer. This clarifier was periodically pumped out and cleaned by a third party company
- 29. None to my knowledge
- 30. None available from me.

## **End of Document**

01/20/19 SKETCH NOT TO SCALE MAINT PRESS-FIT FABRICATION FUSING SANDING ASSEMBLY NICKEL HALL WAY GOLD PLATE OFFICE CORPI OFFICES BLAKESLY SOLDER MASK DISTILL INSPECTION ETCHING SCREENING ETAH SOLUTION CHEMI RIJE OVEN COPPER 1 COUER O HALL WAY PLATING ELECTICAL SHIPPING ANTWORK REWORK LOBBY TES .R.O. WATER HOLDING SYSTEM TANK GENERATION CLARIFIER 184 E. LIBERTY ANAHEIM, CA. V SEWER